

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	362	370/320,335,342.ccls. and 455/13.4,522,127.1.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/25 15:01
L2	47	370/320,335,342.ccls. and 455/13.4,522,127.1.ccls. and propagat\$ near2 loss	US-PGPUB; USPAT	OR	ON	2006/07/25 15:02
L3	11	370/320,335,342.ccls. and 455/13.4,522,127.1.ccls. and propagat\$ near2 loss and open adj loop	US-PGPUB; USPAT	OR	ON	2006/07/25 15:02
L4	11	370/320,335,342.ccls. and 455/13.4,522,127.1.ccls. and propagat\$ near2 loss and open near3 loop	US-PGPUB; USPAT	OR	ON	2006/07/25 15:02
S1	1929	base adj station\$ and (transmi\$ adj power) near2 control\$4	USPAT	OR	OFF	2005/02/11 12:37
S2	1429	base adj station\$ and (transmi\$ adj power) near2 control\$4 and CDMA	USPAT	OR	OFF	2005/02/11 12:37
S3	499	base adj station\$ and (transmi\$ adj power) near2 control\$4 and CDMA and orthogonal	USPAT	OR	OFF	2005/02/11 12:37
S4	499	base adj station\$ and (transmi\$ adj power) near2 control\$4 and CDMA and orthogonal	USPAT	OR	OFF	2005/02/11 12:38
S5	69	base adj station\$ and (transmi\$ adj power) near2 control\$4 and CDMA and orthogonal and measur\$ near2 ((reception or receive\$1) adj power)	USPAT	OR	OFF	2005/02/11 12:40
S6	5	base adj station\$ and (transmi\$ adj power) near2 control\$4 and CDMA and orthogonal and measur\$ near2 ((reception or receive\$1) adj power) and multiple adj antenna\$	USPAT	OR	OFF	2005/02/11 12:47
S7	0	base adj station\$ and (transmi\$ adj power) near2 control\$4 and CDMA and orthogonal and measur\$ near2 ((reception or receive\$1) adj power) with multiple adj antenna\$	USPAT	OR	OFF	2005/02/11 12:47
S8	0	base adj station\$ and (transmi\$ adj power) near2 control\$4 and CDMA and measur\$ near2 ((reception or receive\$1) adj power) with multiple adj antenna\$	USPAT	OR	OFF	2005/02/11 12:47

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S9	0	base adj station\$ and (transmi\$ adj power) near2 control\$4 and CDMA and measur\$ near2 ((reception or receive\$1) adj power) same multiple adj antenna\$	USPAT	OR	OFF	2005/02/11 12:48
S10	3	measur\$ near2 ((reception or receive\$1) adj power) same multiple adj antenna\$	USPAT	OR	OFF	2005/02/11 12:48
S11	0	measur\$ near2 ((reception or receive\$1) adj power) same multiple adj antenna\$ same average\$	USPAT	OR	OFF	2005/02/11 12:48
S12	3	("5859875" or "5886987" or "5652764").pn.	USPAT	OR	OFF	2005/02/11 15:10
S13	232	CDMA and reception adj power	USPAT	OR	OFF	2005/02/11 15:11
S14	23	CDMA and reception adj power with (weight\$ or average\$)	USPAT	OR	OFF	2005/02/11 15:20
S15	21	CDMA and reception adj power with (weight\$ or average\$) and transmi\$ adj power	USPAT	OR	OFF	2005/02/14 10:48
S16	331	CDMA and (reception or receive\$) near2 power with (weight\$ or average\$)	USPAT	OR	OFF	2005/02/14 10:50
S17	245	CDMA and (reception or receive\$) near2 power with average\$	USPAT	OR	OFF	2005/02/14 10:50
S18	199	CDMA and (reception or receive\$) near2 power near4 average\$	USPAT	OR	OFF	2005/02/14 10:53
S19	47	CDMA and (reception or receive\$) near2 power near4 weight\$	USPAT	OR	OFF	2005/02/14 13:10
S20	59	CDMA and orthogonal with "same" near3 (spread\$ near2 code\$)	USPAT	OR	OFF	2005/02/14 13:11
S21	491	CDMA and divid\$ with antenna\$	USPAT	OR	OFF	2005/02/14 13:28
S22	20	CDMA and divid\$ with antenna\$ with spread\$	USPAT	OR	OFF	2005/02/14 13:30
S23	5	CDMA and divid\$ with antenna\$ with spread\$ same control	USPAT	OR	OFF	2005/02/14 14:01
S24	9	CDMA and divid\$ with antenna\$ with spread\$ and control adj signal\$	USPAT	OR	OFF	2005/02/14 13:33
S25	22	CDMA and antenna\$ with different with control adj signal\$	USPAT	OR	OFF	2005/02/14 14:01
S26	34	power near2 control\$4 with propagation adj loss	USPAT	OR	ON	2005/08/11 12:23

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S27	64	power near2 control\$4 with propagation adj loss	US-PGPUB; USPAT	OR	ON	2005/08/11 11:03
S28	61	("370"/\$.ccls. or "455"/\$.ccls.) and power near2 control\$4 with propagation adj loss	US-PGPUB; USPAT	OR	ON	2005/08/11 11:09
S29	17	("370"/\$.ccls. or "455"/\$.ccls.) and power near2 control\$4 with propagation adj loss and despread\$	US-PGPUB; USPAT	OR	ON	2005/08/11 12:16
S30	0	uplink and dedicated adj communicatino adj channel	US-PGPUB; USPAT	OR	ON	2005/08/11 12:16
S31	1106	uplink and dedicated adj channel	US-PGPUB; USPAT	OR	ON	2005/08/11 12:16
S32	206	uplink with dedicated adj channel	US-PGPUB; USPAT	OR	ON	2005/08/11 12:23
S33	3	power near2 control\$4 same propagation adj loss same (SIR or interfer\$) near2 (base adj station or bst)	USPAT	OR	ON	2005/08/11 12:46
S34	26285	(base adj station or bs or bst) with antennas	US-PGPUB; USPAT	OR	ON	2005/12/02 12:41
S35	1406	(base adj station or bs or bst) with (multiple or different) near2 antennas	US-PGPUB; USPAT	OR	ON	2005/12/02 12:41
S36	26	(base adj station or bs or bst) with (multiple or different) near2 antennas same power adj control	US-PGPUB; USPAT	OR	ON	2005/12/02 12:42
S37	202	370/320,335,342.ccls. and open adj loop near2 power	US-PGPUB; USPAT	OR	ON	2006/07/25 12:16
S38	16	370/320,335,342.ccls. and open adj loop near2 power same propagation	US-PGPUB; USPAT	OR	ON	2006/07/25 12:17
S39	20	370/320,335,342.ccls. and open adj loop with power same propagation	US-PGPUB; USPAT	OR	ON	2006/07/25 12:17
S40	24	370/320,335,342.ccls. and open adj loop with (power or control\$4) same propagation	US-PGPUB; USPAT	OR	ON	2006/07/25 14:57